

PALM INTRANET

Day : Thursday

Date: 8/24/2006

Time: 11:31:33

Inventor Name Search Result

Your Search was:

Last Name = EIDSON

First Name = DONALD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10013490	6973615	150	12/13/2001	SYSTEM OF AND METHOD FOR DECODING TRELLIS CODES	EIDSON, DONALD B.
10013492	6865711	150	12/13/2001	SYSTEM OF AND METHOD FOR DECODING TRELLIS CODES	EIDSON, DONALD B.
10108054	Not Issued	41	03/25/2002	Efficient, high fidelity transmission of modulation schemes through power-constrained remote relay stations by local transmit predistortion and local receiver feedback	EIDSON, DONALD B.
60255757	Not Issued	159	12/15/2000	Branch metric computation for 8-PSK	EIDSON, DONALD B.
60255797	Not Issued	159	12/15/2000	High speed log-map engine architecture for 2-state M-PSK TCM codes	EIDSON, DONALD B.
60255874	Not Issued	159	12/15/2000	High speed log-map processor with optimizations for punctured rate 1/2 nonsystematic convolutional codes	EIDSON, DONALD B.
60255875	Not Issued	159	12/15/2000	Binned es/no estimator and soft decision block for 8-psk/qpsk	EIDSON, DONALD B.
60327258	Not Issued	159	10/04/2001	System of and method for decoding trellis codes	EIDSON, DONALD B.
60386182	Not Issued	159	11/13/2001	System of and method for decoding trellis codes	EIDSON, DONALD B.
60386197	Not Issued	159	11/13/2001	System of and method for decoding trellis codes	EIDSON, DONALD B.
09163972	6256477	150	09/30/1998	AVOIDING INTERFERENCE FROM A POTENTIALLY INTERFERING TRANSMITTER IN A WIRELESS COMMUNICATION SYSTEM	EIDSON, DONALD B.
09201076	6697626	150	11/30/1998	USING CHANNEL LOADING STATISTICS TO DETERMINE WHETHER TO SEARCH FOR A NEW CHANNEL IN A WIRELESS COMMUNICATION SYSTEM	EIDSON, DONALD B.
09375607	6591382	150	08/17/1999	PERFORMANCE IMPROVEMENT OF INTERNET PROTOCOLS OVER WIRELESS CONNECTIONS	EIDSON, DONALD B.

09410216	6255906	150	09/30/1999	POWER AMPLIFIER OPERATED AS AN ENVELOPE DIGITAL TO ANALOG CONVERTER WITH DIGITAL PRE-DISTORTION	EIDSON, DONALD BRIAN
09492962	6606724	150	01/28/2000	METHOD AND APPARATUS FOR DECODING OF A SERIALY CONCATENATED BLOCK AND CONVOLUTIONAL CODE	EIDSON, DONALD BRIAN
09602690	Not Issued	161	06/23/2000	Rate n/n systematic, recursive convolutional encoder and corresponding decoder	EIDSON, DONALD BRIAN
09629122	6813743	150	07/31/2000	SLIDING WINDOW TECHNIQUE FOR MAP DECODERS	EIDSON, DONALD BRIAN
09715877	6795512	150	11/17/2000	SYSTEM FOR CARRIER PHASE TRACKING OF CODED SYMBOLS USING RELIABILITY METRICS FOR SYMBOL ESTIMATES	EIDSON, DONALD BRIAN
09729652	6856656	150	12/04/2000	ITERATIVE CARRIER PHASE TRACKING DECODING SYSTEM	EIDSON, DONALD BRIAN
09738896	Not Issued	161	12/15/2000	System for carrier phase tracking of multi-dimensional coded symbols	EIDSON, DONALD BRIAN
09815149	6922438	150	03/22/2001	SYSTEM FOR MPSK SYMBOL HYPOTHESIS TESTING	EIDSON, DONALD BRIAN
09865958	6810502	150	05/25/2001	ITERATIVE DECODER EMPLOYING MULTIPLE EXTERNAL CODE ERROR CHECKS TO LOWER THE ERROR FLOOR	EIDSON, DONALD BRIAN
09870926	Not Issued	41	05/30/2001	SNR-related parameter estimation method and system	EIDSON, DONALD BRIAN
09887877	Not Issued	161	06/21/2001	Rate n/n systematic, recursive convolutional encoder and corresponding decoder	EIDSON, DONALD BRIAN
09981141	6519277	150	10/16/2001	ACCELERATED SELECTION OF A BASE STATION IN A WIRELESS COMMUNICATION SYSTEM	EIDSON, DONALD BRIAN
10099556	Not Issued	41	03/13/2002	Transmit multiplexing and receive processing for delay spread channels	EIDSON, DONALD BRIAN
10132686	Not Issued	160	04/25/2002	Envelope feedforward technique with power control for efficient linear RF power amplification	EIDSON, DONALD BRIAN
10350169	Not Issued	41	01/22/2003	Secure communication via reconfigurable interleaving or de-interleaving	EIDSON, DONALD BRIAN
10350303	7103831	150	01/22/2003	BURST RELIABILITY AND ERROR LOCATOR FOR TRELLIS CODES	EIDSON, DONALD BRIAN
10368017	Not Issued	41	02/14/2003	Symbol reliability determination and symbol pre-selection based on reliability criteria	EIDSON, DONALD BRIAN
10389272	Not	41	03/14/2003	Transmit diversity framing structure for	EIDSON, DONALD

	Issued			multipath channels	BRIAN
<u>10464361</u>	Not Issued	30	06/17/2003	Efficient communication system for reliable frame transmission over broad SNR ranges	EIDSON, DONALD BRIAN
<u>10611325</u>	Not Issued	30	06/30/2003	Procedure for BPSK modulation with reduced envelope peaking	EIDSON, DONALD BRIAN
<u>10882083</u>	Not Issued	30	06/29/2004	Simultaneous multiple channel receiver	EIDSON, DONALD BRIAN
<u>10892738</u>	Not Issued	41	07/16/2004	Iterative decoder employing multiple external code error checks to lower the error floor	EIDSON, DONALD BRIAN
<u>11239657</u>	Not Issued	30	09/28/2005	System and method for non-interfering signaling and reception of overlapping single carrier transmissions over delay spread channels	EIDSON, DONALD BRIAN
<u>60623303</u>	Not Issued	159	10/28/2004	System and method for non-interfering signaling and reception of overlapping single carrier transmissions over delay spread channels	EIDSON, DONALD BRIAN
<u>09103417</u>	<u>6411824</u>	150	06/24/1998	POLARIZATION-ADAPTIVE ANTENNA TRANSMIT DIVERSITY SYSTEM	EIDSON, DONALD BRIAN
<u>09108628</u>	<u>6404823</u>	150	07/01/1998	ENVELOPE FEEDFORWARD TECHNIQUE WITH POWER CONTROL FOR EFFICIENT LINEAR RF POWER AMPLIFICATION	EIDSON, DONALD BRIAN
<u>09318482</u>	<u>6307894</u>	150	05/25/1999	POWER AMPLIFICATION USING A DIRECT-UPCONVERTING QUADRATURE MIXER TOPOLOGY	EIDSON, DONALD BRIAN
<u>09318525</u>	<u>6351486</u>	150	05/25/1999	ACCELERATED SELECTION OF A BASE STATION IN A WIRELESS COMMUNICATION SYSTEM	EIDSON, DONALD BRIAN
<u>09318529</u>	<u>6242975</u>	150	05/25/1999	ENVELOPE PEAK AND TROUGH LIMITING TO IMPROVE AMPLIFIER EFFICIENCY AND DISTORTION CHARACTERISTICS	EIDSON, DONALD BRIAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name
EIDSON DONALD Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)